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**181 Talking to UNIX in English: an overview of UC**

Robert Wilensky, Yigal Arens, David Chin

June 1984 **Communications of the ACM**, Volume 27 Issue 6Full text available: [pdf\(2.03 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

UC is a natural language help facility which advises users in using the UNIX operating system. Users can query UC about how to do things, command names and formats, online definitions of UNIX or general operating systems terminology, and debugging problems in using commands. UC is comprised of the following components: a language analyzer and generator, a context and memory model, an experimental common-sense planner, highly extensible knowledge bases on both the UNIX domain and the ...

**Keywords:** ellipsis, goal analysis, memory models, natural dialogue, reference disambiguation

**182 Syntax and evaluation**December 1983 **ACM SIGAPL APL Quote Quad**, Volume 14 Issue 2Full text available: [pdf\(1.15 MB\)](#) Additional Information: [full citation](#), [abstract](#)

This section specifies the rules for evaluating lines. These rules are used by the operations **execute** and **quad input** and by **immediate-execution**, and by **defined-function-control**. The rules are described as three procedures, **evaluate-line**, **evaluate-statement**, and **reduce-statement**. The data structures and procedures used to describe syntax and evaluation in this standard are strictly expository devices; they are not intended to represent required or desirable ...

**183 Defined functions**December 1983 **ACM SIGAPL APL Quote Quad**, Volume 14 Issue 2Full text available: [pdf\(631.48 KB\)](#) Additional Information: [full citation](#), [abstract](#)

Algorithms written in APL are called defined functions. A defined function consists of a header line and zero or more body lines. The header line indicates the name and syntax class of the function and gives a list of names to be localised and, in the case of argument names, initialised. Each body line consists of an optional label followed by an APL line to be evaluated. Body lines are evaluated in the order in which they occur in the defined function unless a statement beginning with a right a ...